

LEONARD
MEDICAL SCHOOL,

SHAW UNIVERSITY,

RALEIGH, N. C.

THIRD ANNUAL ANNOUNCEMENT,
Session of 1884 and 1885.

RALEIGH, N. C.:

EDWARDS, BROUGHTON & CO., STEAM PRINTERS AND BINDERS.

1884.

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THIRD ANNUAL ANNOUNCEMENT

OF THE

LEONARD MEDICAL SCHOOL,

(Medical Department of Shaw University,)

RALEIGH, N. C.,

FOR THE SESSION OF 1884-'85.

REGULAR COURSE OF LECTURES BEGINS

Monday, November 3rd, 1884.

RALEIGH, N. C.:

EDWARDS, BROUGHTON & CO., STEAM PRINTERS AND BINDERS.

1884.



LEONARD MEDICAL SCHOOL.



MEDICAL DORMITORY.

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R. B. HAYWOOD, A. M., M. D.,

Professor of the Principle and Practice of Medicine and Materia Medica ; Consulting Physician and Surgeon to the Leonard Medical School Hospital.

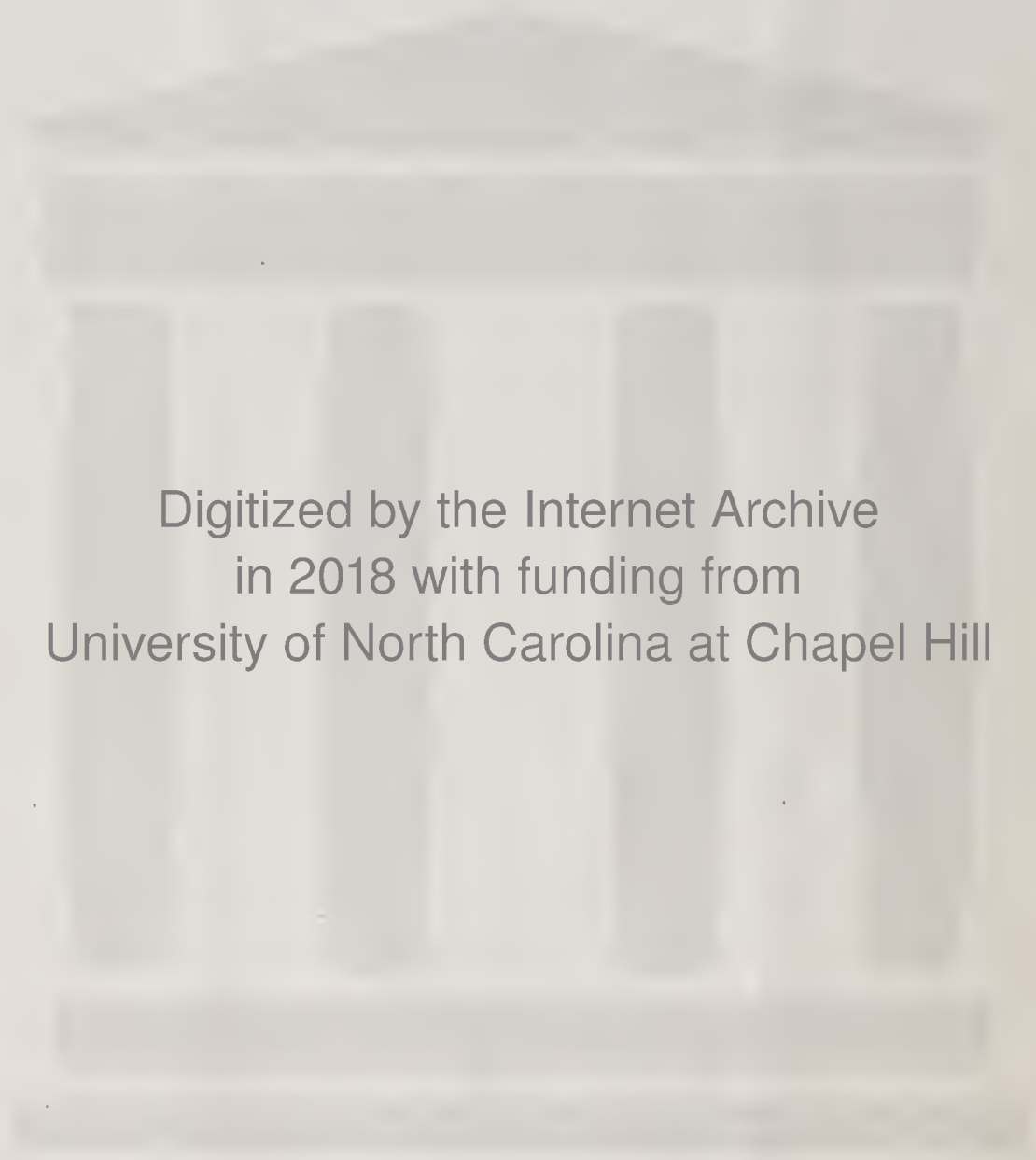
A. W. KNOX, M. D.,

Professor of Clinical and Operative Surgery , Visiting Surgeon to the Leonard Medical School Hospital.

.....
Professor of Obstetrics.

R. H. LEWIS, M. D.,

Visiting Surgeon to the Eye and Ear Department, and Consulting Surgeon to the Leonard Medical School Hospital.



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Special Announcement.

In making our *third announcement* all that pertains to *preceptors* has been stricken out, and it will be, our aim to follow as closely as possible the curriculum of study as given in subsequent pages of this announcement.

Such a course becomes essential in order to do anything like justice to the large number of subjects naturally arising in this department of knowledge, and also in view of the great demand for a higher medical education in this country.

Dr. McKee, who for many years has been Superintendent of Health for Wake county, will give, in addition to his regular course of lectures, an occasional lecture upon Public Health and Hygiene.

Dr. Haywood, for a long time Physician to the North Carolina Deaf and Dumb and the Blind Asylum, in his course of lectures upon the Principles of Medicine, will consider these in their connection with individual diseases, and the latter will be treated of with special reference to prophylaxis, diagnosis, prognosis, and treatment. As far as possible cases exemplifying the different diseases will be presented to the class, and special attention will be given to afford the student as much practice as possible in Physical Diagnosis.

Dr. Knox brings to his department a large experience gained in some of the best hospitals in this country.

BUILDINGS.

Through the very liberal donations of the numerous friends of the institution, and especially of Judson W. Leonard, of Hampden, Mass., and other members of the family, after whom this department is named, the President and Trustees of Shaw University have been enabled to meet a long felt want of the colored people and to establish this new department of the University.

There have been erected two large brick buildings for the especial accommodation of this department. One of these, the Leonard Medical Building, is an imposing structure of beautiful architectural proportions, which adorns the site donated by the North Carolina

Legislature. This building contains the lecture rooms, amphitheatre, laboratory, dissecting rooms, &c., and has been fitted up at great expense. It is intended that this shall afford every facility to the student for prosecuting his studies.

During the summer a building for hospital purposes will be erected, and will be ready for occupancy by the first of November. It is intended that this shall be large enough to accommodate at least twenty-five patients, and will furnish the advanced students an admirable opportunity for clinical instruction.

The other building, the Medical Dormitory, contains rooms to accommodate sixty students. This will afford the young men a pleasant home.

APPARATUS.

It is the intention of the Faculty to procure everything in the line of apparatus that may be necessary for obtaining a higher knowledge of medicine. The Chemical Laboratory will be fitted up with all necessary appliances for a practical course in Chemistry. In the department of Anatomy and Physiology, already quite a number of the Auzoux Anatomical Models (the finest made) have been imported from Paris, and others will be added from time to time. During the past year we have greatly added to our list of models and in the matter of chemical apparatus. Besides these, there are many other preparations and models which will be increased as occasion requires. Nothing by which the student can be profited will be omitted.

The school has just received a fine Microscope and an excellent Magic Lantern, which will be of the greatest service in illustrating minute Anatomy.

COURSE OF STUDY.

Appreciating as we do the need of colored physicians thoroughly qualified for their peculiar work among their people, it will be the aim of the Faculty and Trustees of this institution to graduate none but those showing themselves possessed of such knowledge as will fully equip them for a successful professional life. Believing that a graded course of study will be the one best adapted to give students

the requisite knowledge, it has been deemed best that a course of study of *four years'* duration should be established.

Dr. W. W. Keen, of Philadelphia, one of our Trustees, an eminent physician, and a firm friend of the school, says in the *Medical News* in regard to the wisdom of this course of study: "They [the Faculty] have wisely decided that, in view of the limited early education of the colored people, the medical course shall be four years, both to give a thorough graded course, and the opportunity to study Latin and other branches in the academic department. If the colored man is to enter medicine, he must expect just what the white man does—a fair fight and no favors. If inferior in education and skill, he will go to the bottom; if superior, he ought to go to the top."

It is an especial aim to be thorough, and no student will receive a degree unless he can pass a satisfactory examination in all the branches pursued in the *four years'* course.

The students will be divided into four classes, according to the number of years' study.

Students who may perchance come from other schools will be classified according to their previous study and medical knowledge, as ascertained by examination.

ORDER OF STUDIES.

FOR FOUR YEARS.

FOR THE FIRST YEAR—Anatomy, Physiology, General Chemistry, and Materia Medica.

FOR THE SECOND YEAR—Practical Anatomy, Medical Chemistry, Physiology, Pathological Anatomy, Practice of Medicine, and Surgery.

FOR THE THIRD YEAR—Therapeutics, Obstetrics, Theory and Practice of Medicine, and Surgery.

FOR THE FOURTH YEAR—Ophthalmology, Otology, Dermatology, Syphilis, Laryngology, Diseases of the Nervous System, Diseases of Women, Diseases of Children, Operative Surgery, Forensic Medicine.

It is intended that clinical methods of instruction shall be pursued as far as material will allow.

Examination of patients will be made and surgical operations be performed before the class free of charge.

A Dispensary has been established where the students can have the opportunity of seeing patients treated, and also of themselves learning to dispense medicine. This will make the students practical men, such as can successfully cope with disease at the bedside.

TERMS OF ADMISSION.

Young men intending to apply for admission to this school, must be at least eighteen years of age, and will be required to pass a preliminary examination sufficient to show their fitness to enter upon the study of medicine, unless they can furnish a certificate of their previous standing in school from some principal or president of a reputable institution of learning.

PRELIMINARY COURSE.

For the benefit of such students as wish to enter upon the study of medicine, and yet lack the required preparation, arrangements have been made so that they can take a two years' course, which is preliminary to the regular course. This will include instruction in Latin, Botany, Physics, Zoology, Chemistry, Physiology, and the use of the microscope. These branches will enable the student to pursue with greater facility the study of the Medical Sciences.

EXAMINATIONS AND GRADUATION.

The following will be the order of examinations in the Graded Course: At the end of first year, in General Chemistry and Materia Medica; at end of second, on Anatomy, Physiology, and Medical Chemistry; at end of third, on Therapeutics, Obstetrics, the Principles and Practice of Medicine, and Surgery; at end of fourth, on the special branches pursued during that year.

The examinations will be written as well as oral, and will be marked on a scale of one hundred. A failure to receive sixty per cent. in any one branch, will require that study to be repeated the next year, and the student to be re-examined in the same at close of that year.

Every candidate for graduation must be at least twenty-one years

of age, and must furnish satisfactory evidence of good moral character. He shall have attended the four years graded course, or its equivalent, if he comes from another school. He shall be required to dissect the entire cadaver. He shall present to the Faculty, at such a time before graduation as they may appoint, an original thesis upon some medical subject, the graduation fee to accompany the same. Satisfactory examinations must be passed in all branches of medicine before the Faculty in the manner laid down in the first part of this section, and he must receive a general average of not less than seventy-five per cent. in all the branches.

If a candidate fail to pass he may have a second trial, which shall be final; failing in this, his graduation fee shall be returned to him and he may try again at the next annual examination, after having taken another course of lectures in the branches in which he is deficient.

EXPENSES.

Matriculation (paid annually),	\$ 5 00
The five months course of lectures,	60 00
Tickets for any one of the different branches of medicine,	15 00
Graduation fee,	20 00

The General Assembly of the State of North Carolina have legalized dissection by special act, so material for dissection will be furnished at cost during the winter months, and there will be no extra charge for the Demonstrator of Anatomy's ticket.

All fees must be paid invariably in advance.

Students having paid for three courses of lectures at the school, will be admitted to all subsequent courses on payment of matriculation fee only.

The other expenses will be per month, as follows :

Room rent, lights, and fuel,	\$2 00
Board,	6 00
Total,	\$8 00

Students receiving a scholarship will be expected to perform all the work necessary to take care of the Leonard Medical Building.

Needy students boarding and rooming upon the grounds may obtain a reduction of \$2.00 per month from above rates of monthly

expenses by working one hour each day, either upon the grounds or in the Industrial Department.

The students of this department may enjoy all the benefits of the University Library, also all the lectures and general exercises of the other departments.

SCHOLARSHIPS.

For the assistance of needy and meritorious young men, general scholarships from thirty to sixty dollars have been established. The late Judson W. Leonard, of Hampden, Mass., left a bequest of six thousand dollars to the President of the University, Rev. H. M. Tupper, as Trustee, to be used as he may deem best in the education of the colored people. After due consideration, it has been judged best to invest the funds, the interest to be used in scholarships for deserving young men who desire to study medicine. This fund will furnish at least five scholarships of sixty dollars each, which will be known as the Leonard Medical Scholarships.

During the past session scholarships have been furnished by C. F. Linde, Orange, N. J.; Hon. Elijah Shaw, Wales, Mass.; John D. Rockfellow, New York City. Also from the John F. Slater Fund.

In addition to this, assistance has been given in the purchase of apparatus by James Pyle, New York City, Russell Jennings, Deep River, Conn., and also from the John F. Slater Fund.

Young men desirous of availing themselves of the benefits of these scholarships will, during the summer, furnish the President of the Faculty satisfactory evidence that they are persons possessed of good moral character, of having sufficient preliminary education, and of being actually in need of assistance.

PRIZES.

Two prizes were offered by the Professor of Anatomy to those young men who showed the greatest proficiency in this branch of medicine. Mr. H. H. Hines, of Rocky Mount, N. C., received the first, and Mr. L. A. Scruggs, of Liberty, Va., the second.

TEXT BOOKS.

The following text books are recommended for reference :

Anatomy—Gray, Wilson, (last London edition), Heath's Practical Anatomy.

Surgery—Bryant's Erichsen's, Smith's Operative Surgery.

Chemistry—Fowne's, Attfield's.

Obstetrics—Leishman's, Playfair's, and Lusk's.

Principles and Practice of Medicine—Aitkin's Outlines, Flint's Practice, and Bartholow's Practice.

Materia Medica and Therapeutics—The National Dispensatory, Biddle's, and Bartholow's.

Physiology—Flint, and Dalton's.

Diseases of Women—Thomas', and Emmett's Gynæcology.

Diseases of Children—Smith's, and Meigs & Pepper.

Pathology—Green's and Billroth's Surgical Pathology.

Special Subjects—Bumstead on Venereal Diseases, Hammond on Nervous Diseases, Duhring on Diseases of the Skin, Nettleship on Diseases of the Eye, Cohen on Diseases of the Throat, Mackenzie on the Laryngoscope.

Catalogue of Students.

SESSION OF 1883-'84.

REGULAR COURSE.

NAME.	RESIDENCE.
ABBOTT, M. S. G	Quinnemont, W. Va.
BUGG, J. H	Augusta, Ga.
CORBETT, M. C	Yanceyville, N. C.
COVINGTON, A. W	Rockingham, N. C.
GOINS, B. B	Raleigh, N. C.
HINES, H. H	Rocky Mount, N. C.
POPE, M. T	Rich Square, N. C.
PORCH, R. I	Garysburg, N. C.
PRINCE, A. T	Davie's Depot, S. C.
SCRUGGS, L. A	Liberty, Va.
WALKER, T. A	New Orleans, La.
WILLIAMS, J. T	Charlotte, N. C.

PRELIMINARY COURSE.

HILTON, P. H	Hampden Sidney, Va.
HAWKINS, JAMES	Ridgeway, N. C.
KING, MATTHEW	Tarboro, N. C.
REYNOLDS, R. A	Murfreesboro, N. C.
SMITH, M. P	Scotland Neck, N. C.
SUMNER, D. A	Salisbury, N. C.
WILLIAMS, W. A	Tarboro, N. C.
WINES, A. W	Society Hill, S. C.
WILLIAMS, J. W	Shiloh, N. C.

Those in preliminary studies will enter the regular course in the Fall.

In addition to these, there have been quite a number of applicants from other institutions of learning, so that the prospects for the next regular class are good. Students desiring to enter upon the study of medicine, will do well to enter the preliminary course, if they feel that they are not sufficiently advanced to begin the studies of the regular course.

Financial Condition.

The important work of founding the Leonard Medical School in connection with Shaw University, has been steadily going forward for the last four years, and the success which has attended the effort calls for devout thanksgiving to the Bestower of all good ; and yet continued effort must be put forth in order to meet the increased wants of this department of instruction. Twenty additional scholarships, of \$60 each, are needed for the ensuing year ; also funds to complete the fitting up of the Chemical Laboratory and the purchase of such apparatus as is needed in imparting medical instruction.

The President of the Institution takes pleasure in announcing to Northern friends, who have rendered such valuable assistance in the past, that the future of the Medical School is full of hope. We have at the beginning established a four years' course in order to insure the necessary training, and guard against graduating men imperfectly educated in the different branches of medicine. While a two or three years' course would doubtless at first have secured a larger attendance of students, yet in the end a four years' course will insure thoroughness that will give confidence and confer lasting benefits.

It is also most gratifying that the Medical Faculty are men of talent and fully alive to all the bearings and varied interests connected with this effort to educate colored men as physicians.

